

PRODUCT HIGHLIGHT

Output Voltage/Current Max: 68V/350mA
:



SPECIFICATION

Model Name	FSP24-SZFP(035)	
Wattage	24W	
Case	Plastic	
IP Level	IP20	
Dimming	Non-Dimming	
Input Electrical Specification	Input Voltage	100~240 Vac
	Input Frequency	47~63 Hz
	PFC	≥ 0.9@ 230Vac
	Inrush Current	<5A/5mS@Cold start ,240Vac,Full load
	Constant Current / Constant Voltage	Constant Current
Output Voltage and Current Rating	Output1	50-68 V , 350 mA
Output Electrical Specification	Efficiency	≥ 85 %
	Life	50.000 hours without system & full load at ambient 25 C@120Vac/240Vac
	Protection Function	OVP,OTP,SCp,OCp
Environmental Requirement	TEMP. Range	Operating : -20℃ to +50℃ Storage : -20℃ to +85℃
	Insulation	Primary to Secondary: 500Vdc,25M ohms min.
EMC performance	EN55011	Class A Conducted, Class A radiated
	EN55015	Class B Conducted, Class A radiated
	EN55022	Class B Conducted, Class A radiated
	EN55024	Class A Conducted, Class A radiated
	FCC	Class A Conducted, Class A radiated
	VCCI	Class A Conducted, Class A radiated
	EN61000-3-2	B
	EN61000-4-3	1
	EN61000-4-5	Surge: ±2 KV common mode ± 1V differential
Dimension	115mm(L) x 37mm(W)x 30mm(H)	

PROTECTION FUNCTIONS

OVP,OTP,SCp,OCp

This content is subject to change, please refer to specification for more detail.
FSP reserve the right to change the content without prior notice